

1968 JAN 24 16 32 Z

Declassification Review by NGA

OUT64 | 49

Cy No.

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P 241613Z JAN 68 FM NPIC WASHDC TO RUCSAAA/SAC OFFUTT AFB OMAHA NEB RUCVAAA/4080 STRAT WG OL 19 BARKSDALE AFB LA RUCVAAA/2D RTS BARKSDALE AFB LA RUEPJS/DIA WASHDC RUCIJRA/NAVRECONTECHSUPPCEN SUITLAND MD RUWBKNA/15TH AF MARCH AFB RIVERSIDE CALIF RUCVAAA/2 AF BARKSDALE AFB LA RUEFHQA/HQS USAF/AFRDR INFO RUEPIA/CIA WASHDC BT SECRET CITE NPIC 2805. 15TH AF (FOR DI). SAC (GLASS LAMP/DOCR, DM 4) 2D AF (FOR DI). AFRDR CAMERA B-24 WAS USED ON MISSION G-007 FLOWN 19 JANUARY PROCESSING WAS ACCOMPLISHED BY NAV RECON TECH SUPPCEN.

968, IAS DIAXX-4 SPAD ME 25X OCD DIA-A?

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Action

2. ORIGINAL NEGATIVE:

A. DENSITY IS GOOD FOR MOST OF THE MISSION; HOWEVER, SOME FRAMES APPEAR TO BE SLIGHTLY HEAVY. RESOLUTION RANGES FROM GOOD (FRAME 901) TO FAIR (FRAME 913). THE RESOLUTION ALSO RANGES FROM GOOD TO FAIR WITHIN MANY INDIVIDUAL FRAMES (FRAME 909). INSTEAD OF THE CENTER OF THE FORMATS HAVING THE BEST RESOLUTION, A SHIFT HAS TAKEN PLACE SUCH THAT THE BEST RESOLUTION IS APPROXIMATELY ONE INCH CLOSER TO THE NON-DATA BLOCK END OF THE FRAME. THIS RESULTS IN THE DATA BLOCK END OF THE FORMAT HAVING POORER RESOLUTION THAN IS USUAL FOR THIS CAMERA. ALSO, THE NON-

Advance Cryy Sandwood With Yang

RESOLUTIONS).

B. 9R SIDE: MINOR FOGGED AREAS ARE PRESENT INTERMITTENTLY
IN THE FORMAT AND ALONG THE OUTBOARD EDGE. FRAME 970 CONTAINS
A HEAT SPLICE. FRAME 1069 CONTAINS A CREASE NEAR THE DATA BLOCK.

DATA BLOCK END OF FORMAT HAS BETTER RESOLUTION THAN IS USUAL. (IN A NORMAL FRAME BOTH ENDS OF THE FORMAT HAVE COMPARABLE

C. 9L SIDE: MINUS DENSITY DOTS ARE PRESENT IN THE FIRST 29 FRAMES (1.7 INCHES APART). A FAINT PLUS DENSITY BAND 4 TO 6 INCHES WIDE IS PRESENT IN THE FIRST 900 FRAMES THROUGH THE CENTER OF EACH FORMAT ALIGNED ALONG THE MAJOR AXIS OF THE FILM. FRAME 2034 HAS A CREASE IN THE NON-DATA BLOCK CORNER END OF THE FRAME. FRAME 1031 CONTAINS A HEAD SPLICE. FRAMES 1390/1391, 1959/1960, AND 2033/2034 HAVE HEAT SPLICES BETWEEN THEM.

D. BOTH SIDES: MINOR EDGE STATIC AND ROLLER CHATTER ARE PRESENT INTERMITTENTLY. THE DATA BLOCKS APPEAR OVER-EXPOSED THROUGHOUT. MODE 5 OF CAMERA OPERATION WAS USED THROUGHOUT. FRAME 2078 IS A 3R. THE LAST TITLED FRAME IS 2080.

3. POSITIVES:

. PRINTING AND PROCESSING ARE GOOD.

B. PI SUITABILITY IS GOOD TO FAIR BECAUSE OF THE VARIABILITY IN RESOLUTION.

C. CLOUDS OBSCURE APPROXIMATELY 15 PERCENT OF THE MISSION. SECRET

END OF MESSAGE



GROUP 1
Excluded from automatic
downgrading and
declar-liteation